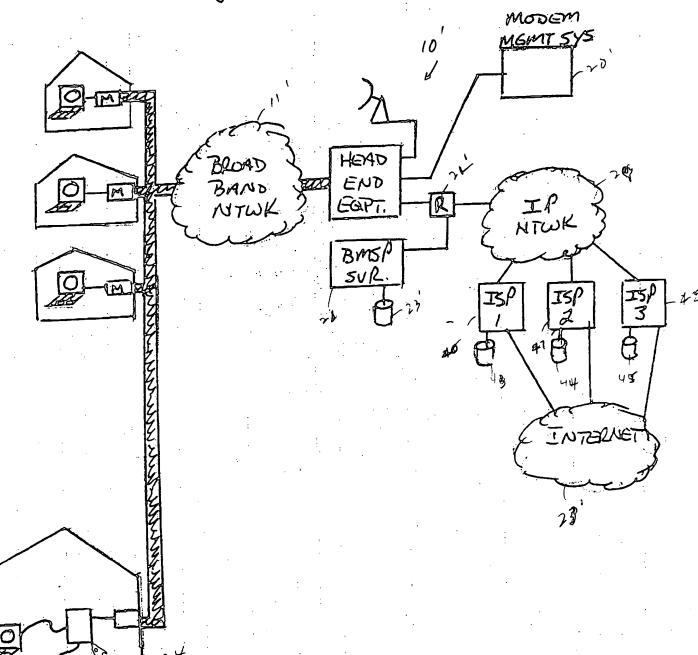


PVION ART

F16 1

Figure 2



HOME NEWORK UNIT

Hine Hen, At and and

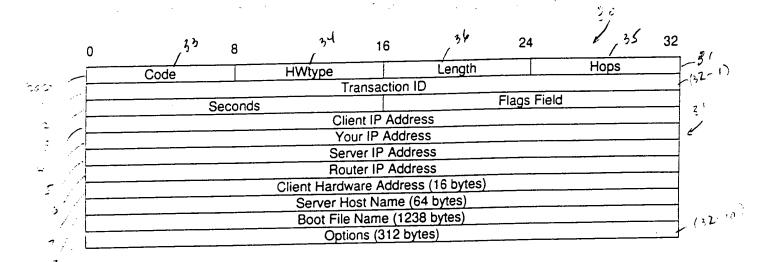


FIG 3A

	. 39
ISP Serve	r Name (64 bytes)
Proxy Serv	er Name (64 bytes)
End User ID (16 bytes)	End User Password (16 bytes)

FIG 3B

Proc. Heart of the state of the

## FIGURE 4

## TYPICAL BILLING INFORMATION

PER USER, PER ISP \* variable per User name User adress User ID User Password TSP's name \* Transaction ID (gused)

\* Start / Stop times Packet count, ( if used ) \* Banglwidth, allocated (gused) Billing oftens (broadland carrier on ISP) pointer to belling detail special service charges, yany client hardware address Broadband carrier billing data - pointer to belling detail - special services charges, yang

With thin it

BMPS-GENDS CUSTOMER BSP AN -535 < S17 Power on Extende U-D HCP ISP CHECKS SUBM.T - 13 7 1519 DATA BASE DHLP REQ. 8 m PS RE DOKE 1521 TEM RECOMES 231 DHCP REQ D BMPS 6-10: COMPLET n16 G BEST AVAILABLE COPY ONIA ANSE CHELLE LEGIT LUSTOMER ALALESS -533 STOVE Customer ID

FIG 5B

